

1/12

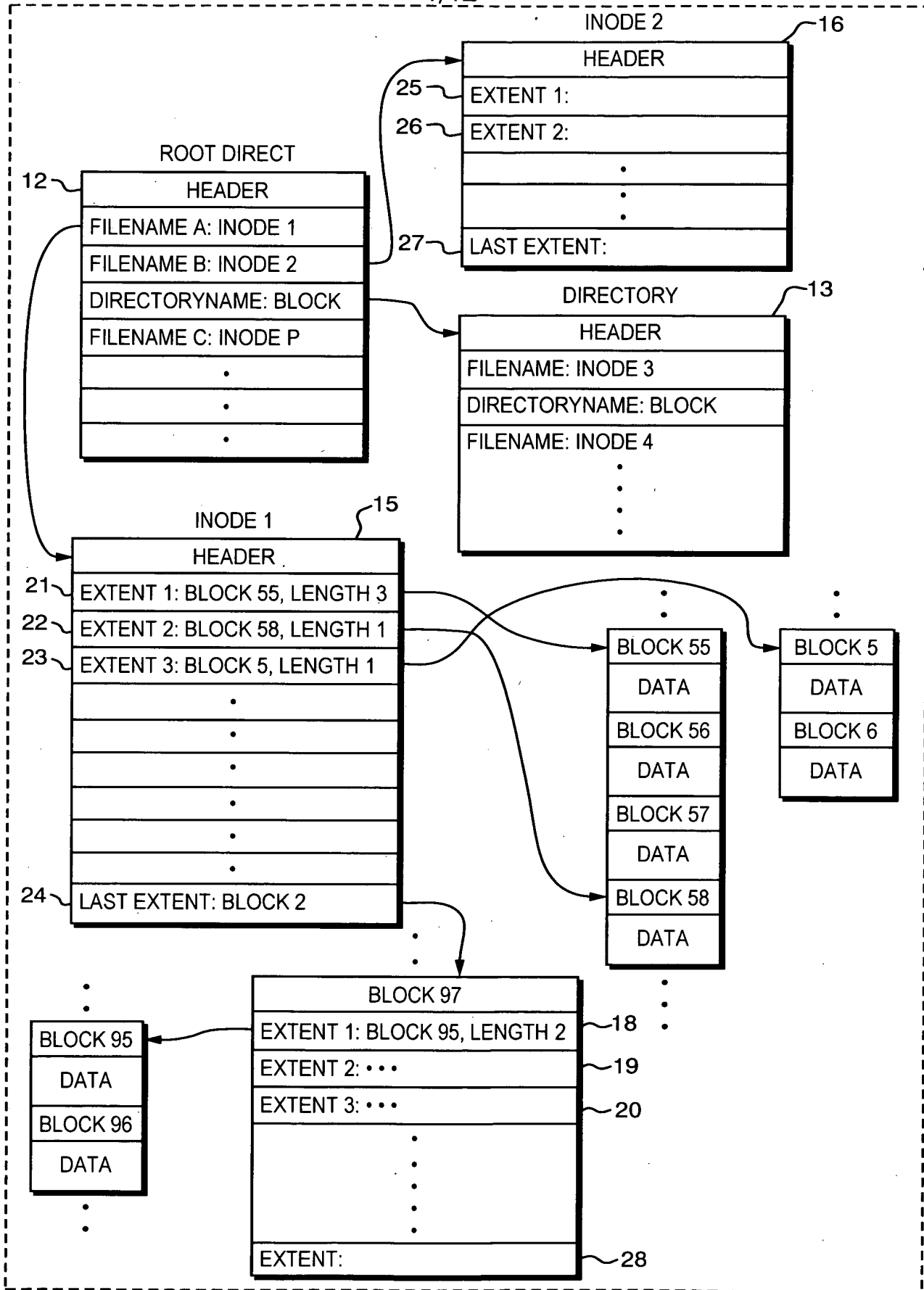


FIG. 1 (PRIOR ART)

2/12

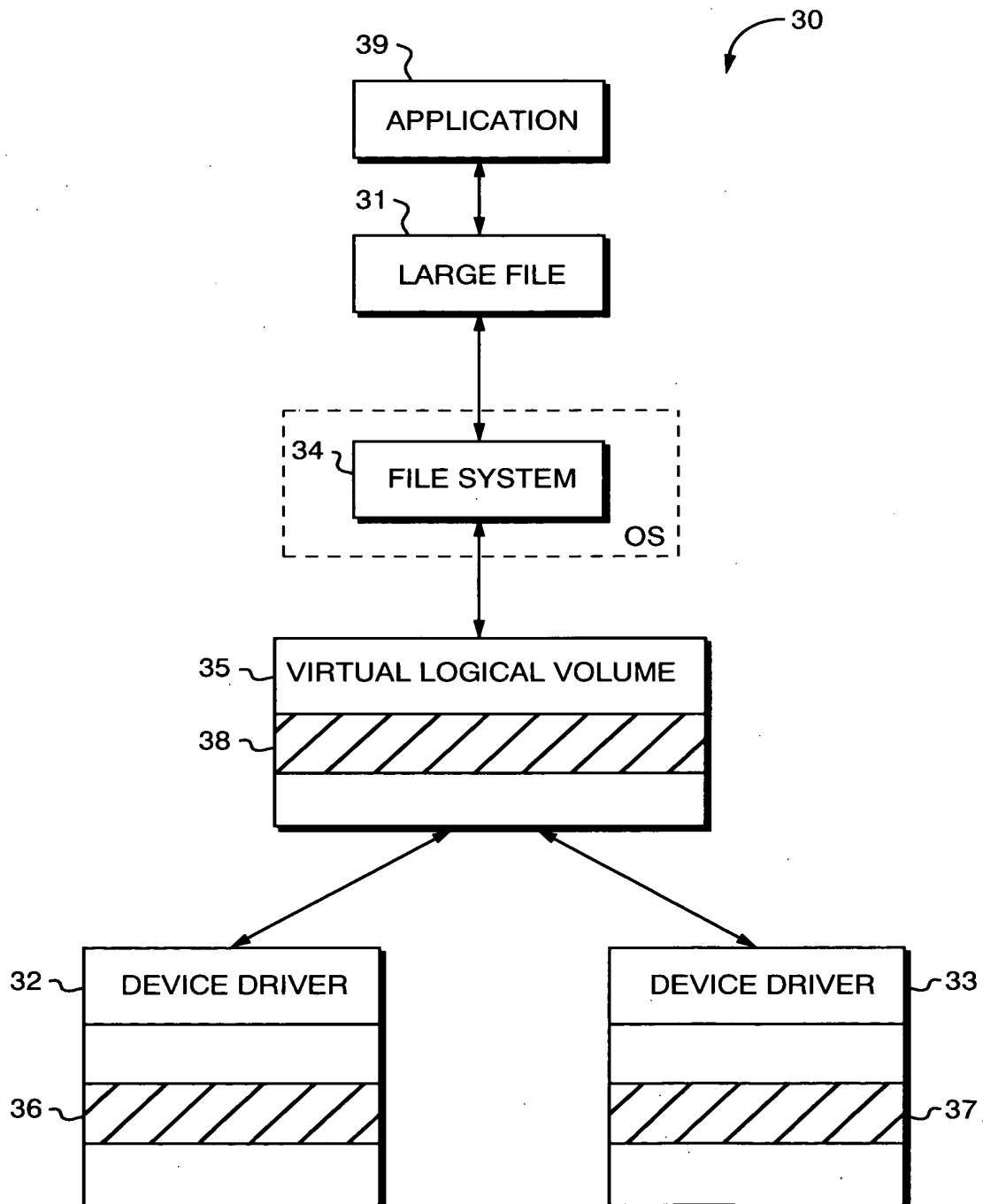


FIG. 2  
(PRIOR ART)

3/12

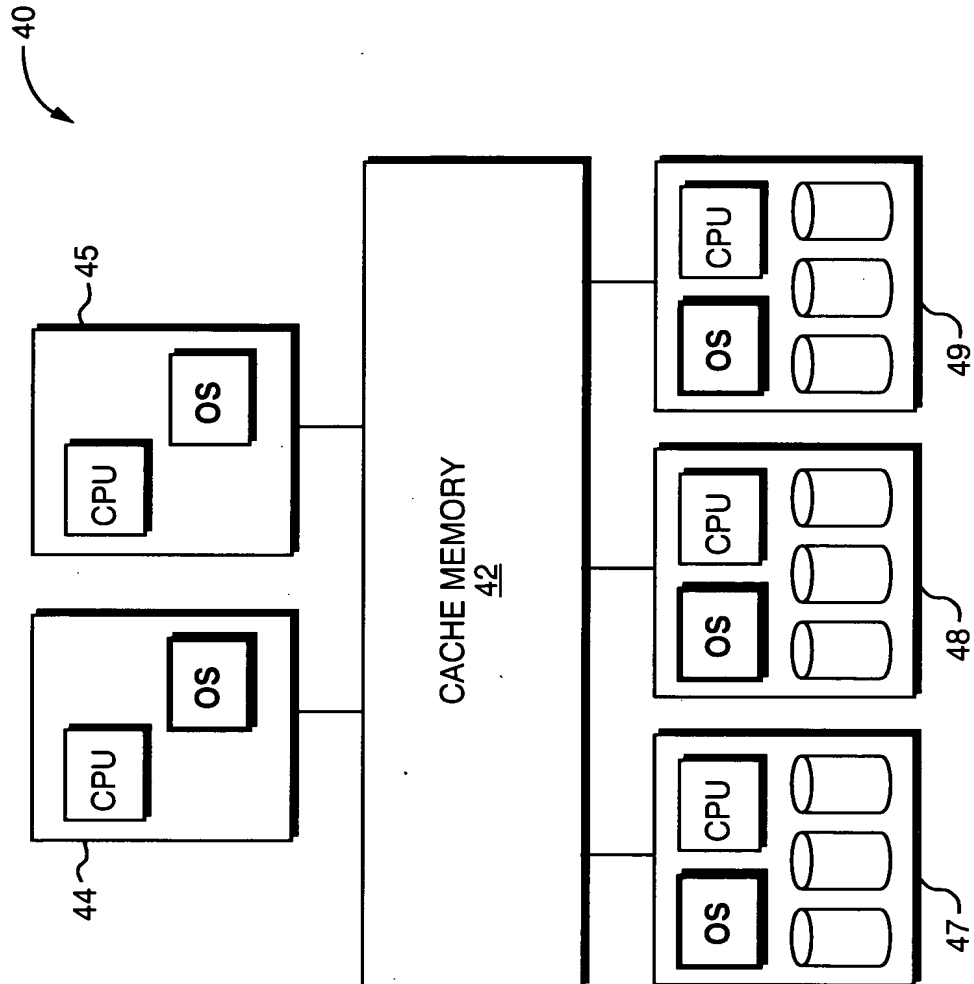


FIG. 3

4/12

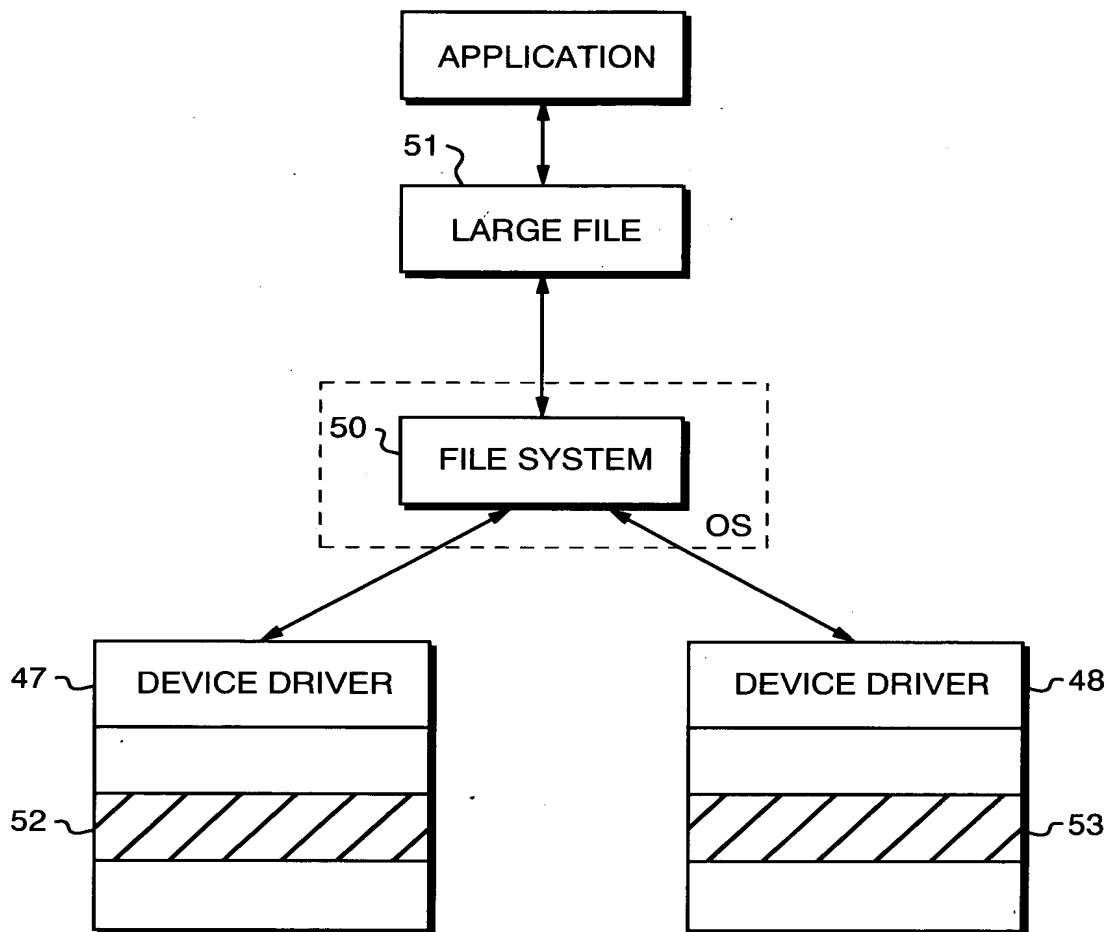


FIG. 4

5/12

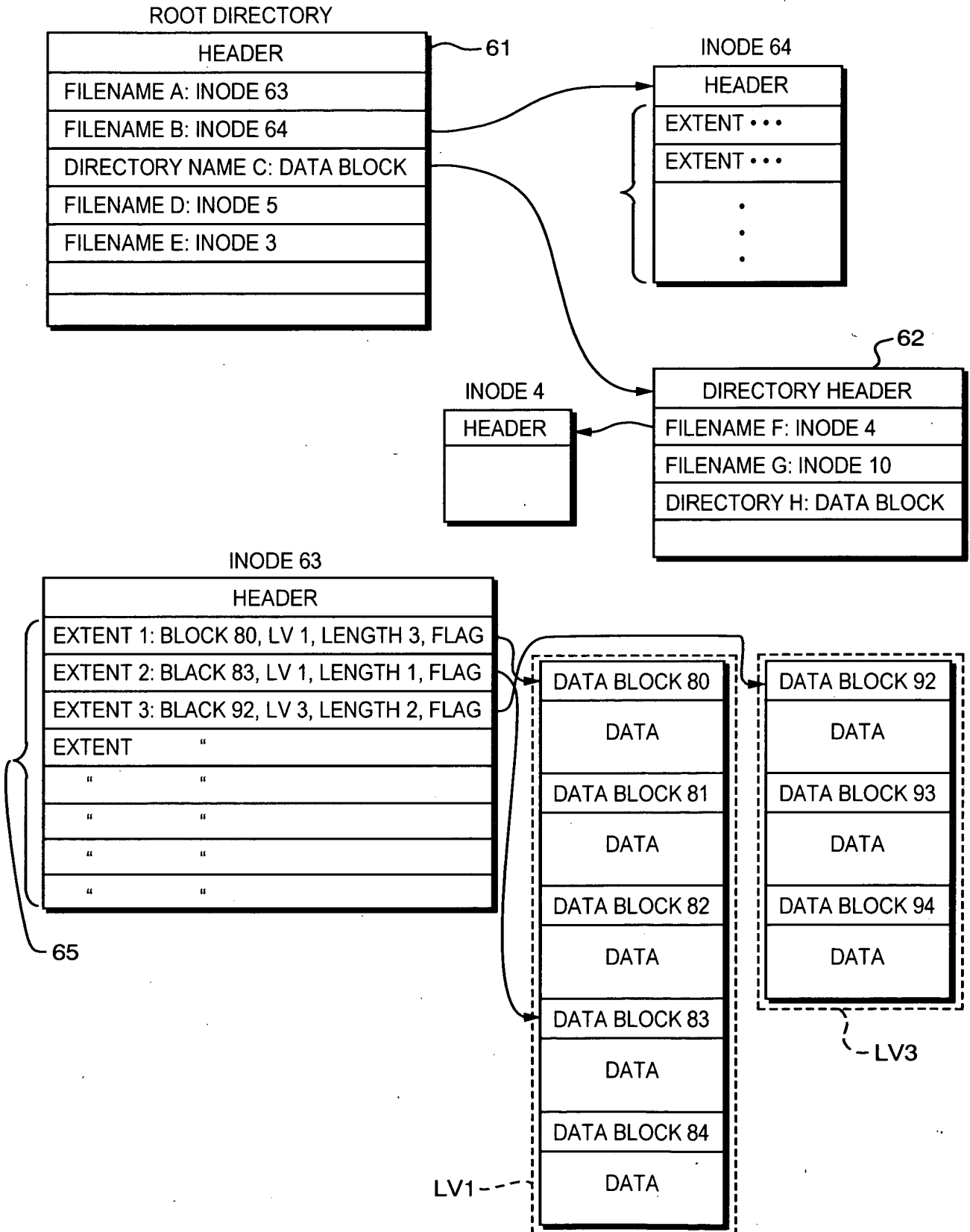


FIG. 5

6/12

EXTENT = { START ADDRESS POINTER, LENGTH, FLAGS }  
 6 BYTES      4 BYTES      2 BYTES

FIG. 6A

START ADDRESS = { BLOCK POINTER, LOGICAL VOLUME POINTER }  
 4 BYTES      2 BYTES

LENGTH = { NUMBER OF DATA BLOCKS }

FLAGS = { LOCKED; ZEROED; HOLE, DIRECT, OR INDIRECT }  
 Y/N      Y/N      SELECTION

FIG. 6B

7/12

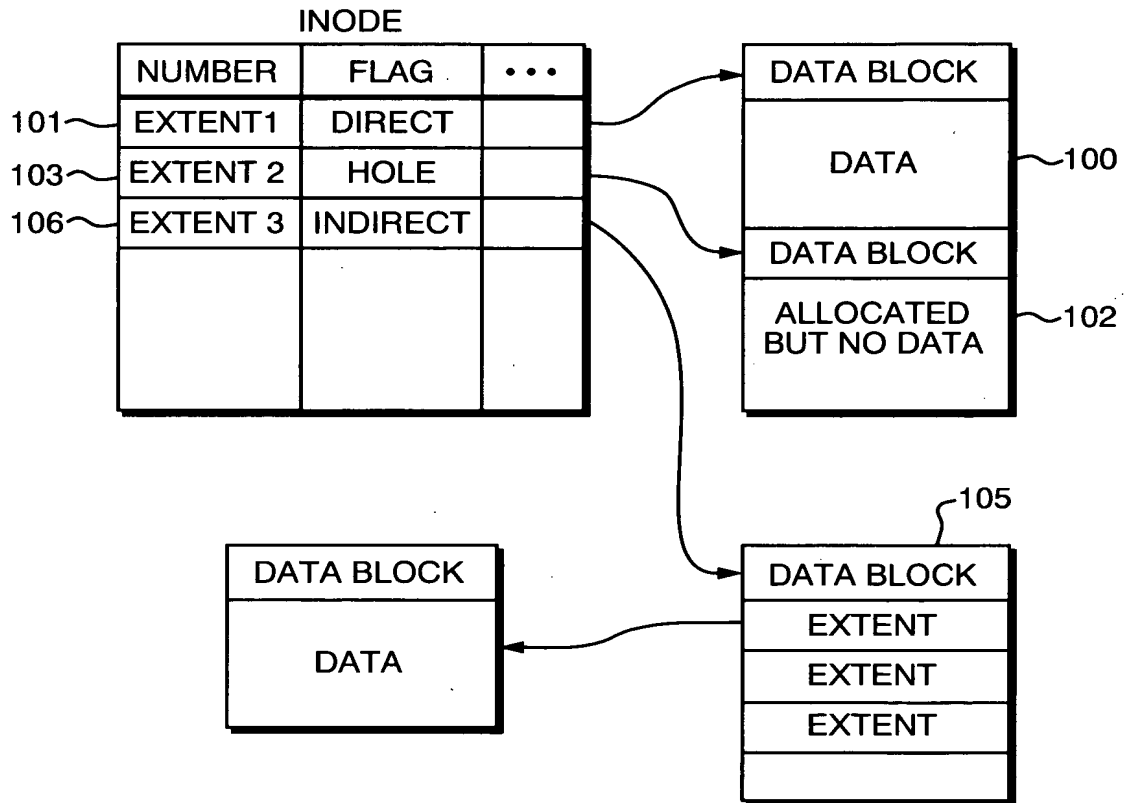


FIG. 7

8/12

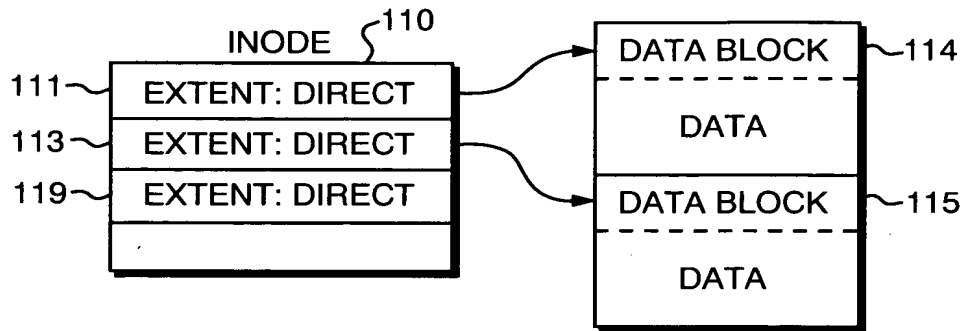


FIG. 8A

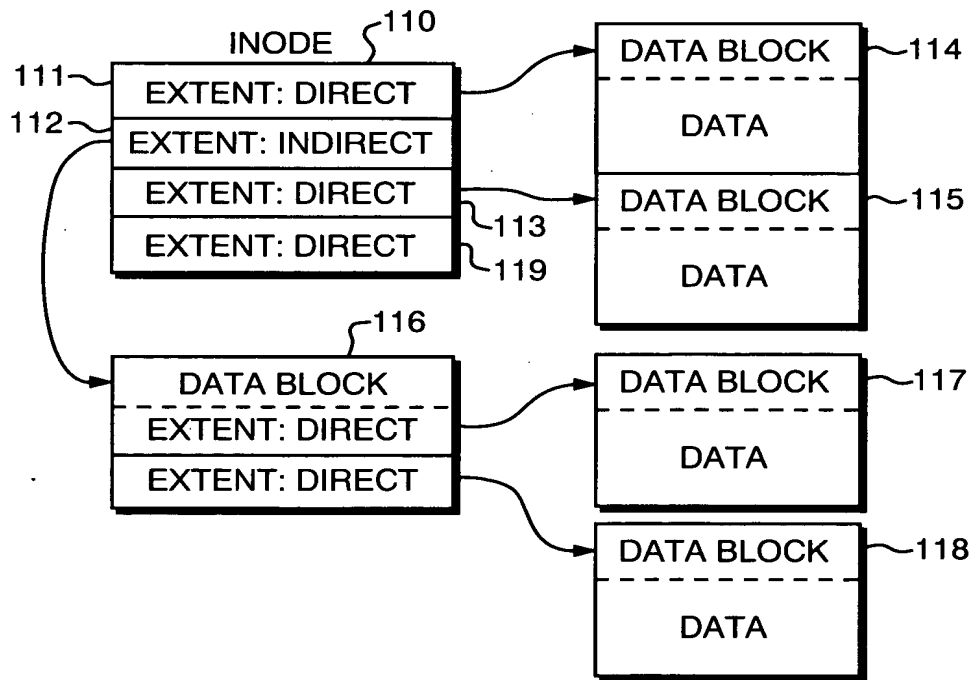


FIG. 8B



9/12

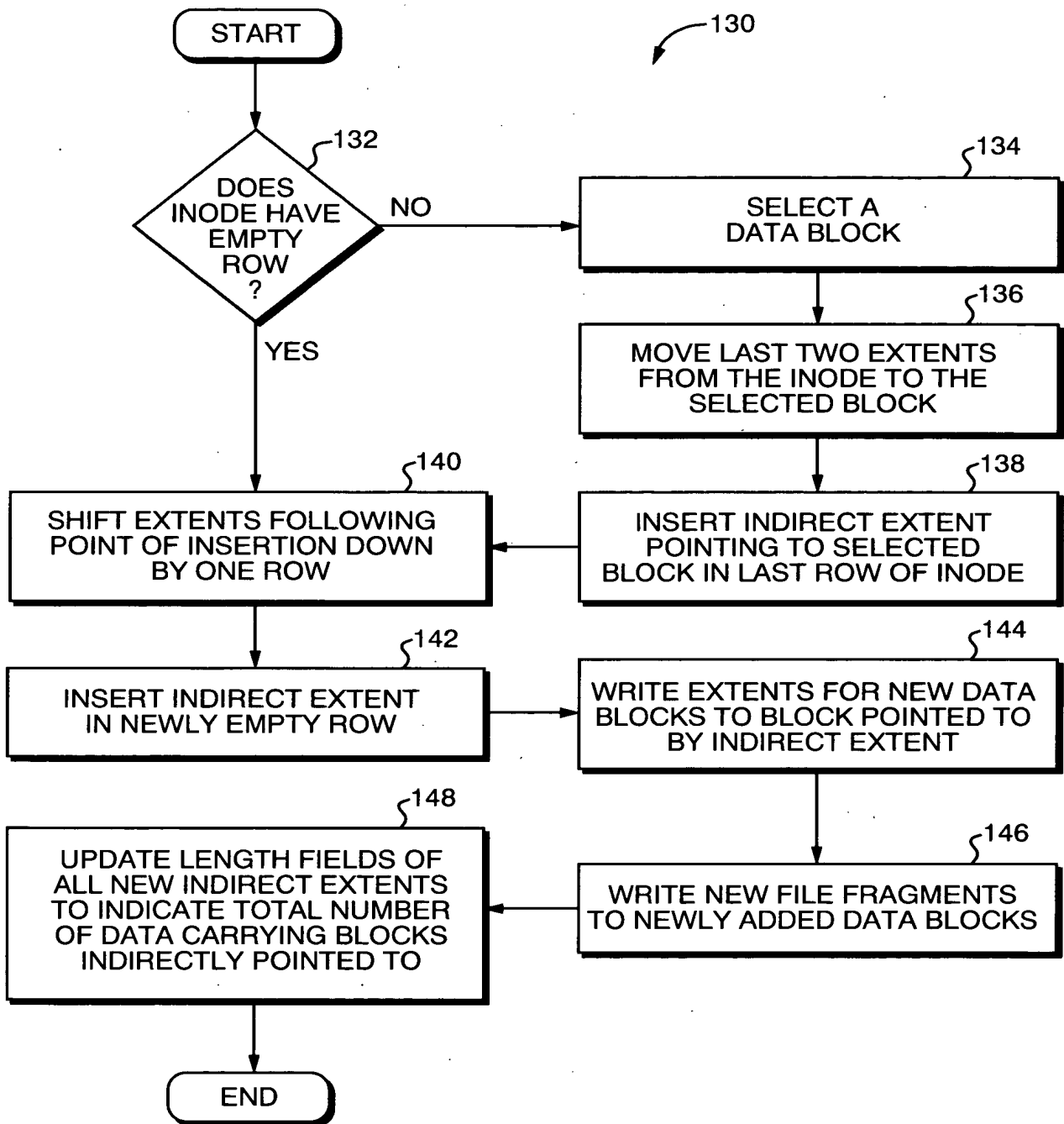


FIG. 8C

10/12

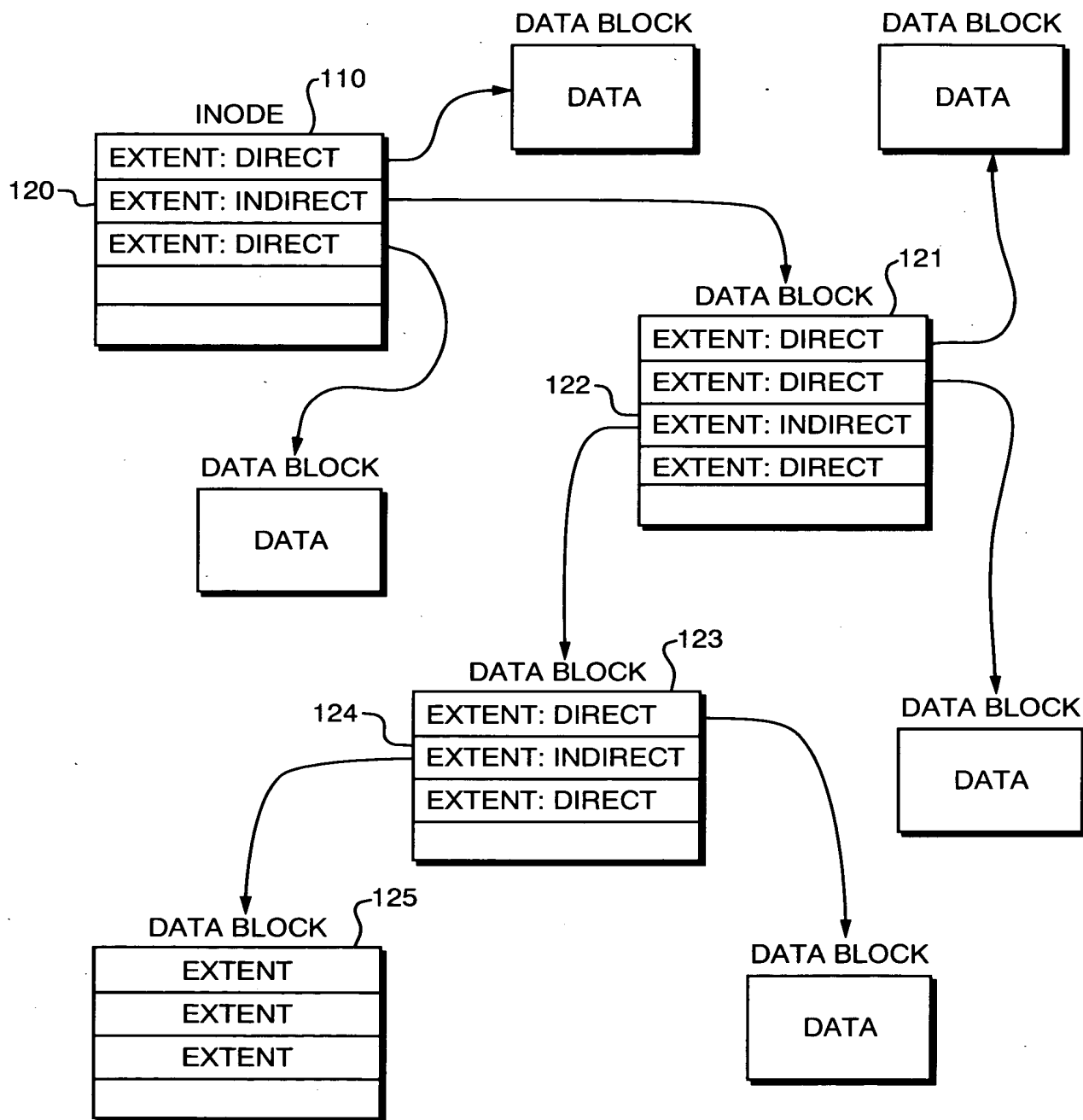


FIG. 9

11/12

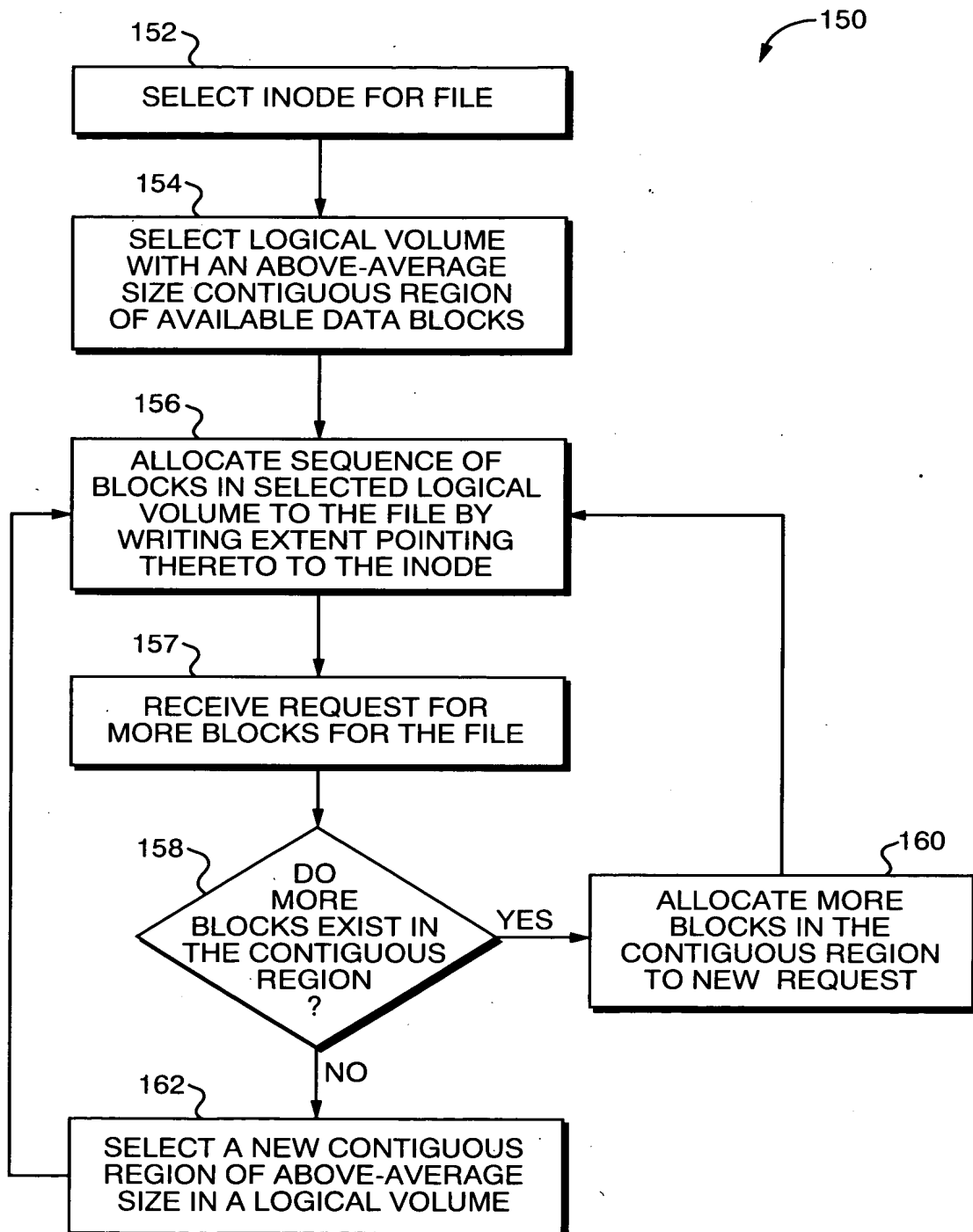


FIG. 10

12/12

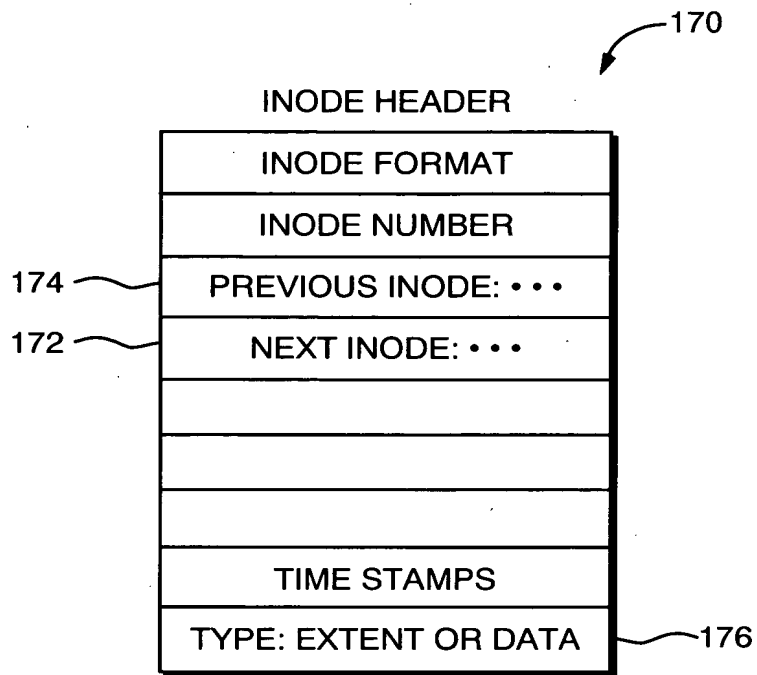


FIG. 11